MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	R. A. Bill No. III 4th part-						
	1/o Name of the Work :- package - 3 Improvements to Roads and Drains provision of Amenities Construction of RO wtr plant, Bangalurucone Centre providing Sodium Vapour lights to 9, 10, and 11 Byatarayanapura Revenue Division As per Annexure GO No ODD 217 SFC 2016 Dated 28.5.2016 No -VBS 21 No. for Ward No. 9, 33 to 34, Ward No. 10. 35 to 38 Ward No. 11 39 to 48.						
	2/o Estimate's Cost's :- 468.80 Lakhs.						
	3/o Work Code No:- 009-16-000052.						

Serial No. .....
Name of Work ...
Name of Contrac
Date of commen

Date	Full
1	
4/o	Work
5/o	Sam
6/o	As m
7/o	Hea
8/o	Da

ENT BOOK

Dimensions			Contents	Reference to last Measurement
gth	Breadth 5	Depth 6	7	8
			Mw II 5th part-	
			Sub-3 Improvement to Cee Amenities & Conference Hall at Kumaramangalam Centre provision & fixing boards in ward No. 1 & 2 Division As per Agree- 2016 Dated 26.5.2016 No 3, 33 to 36, Ward No. 10. 35.	
			30 lakhs.	
			-16-000052.	

M. A. R. 57 (Rule 116)
Measurement Book

No. B 424605

Serial No. .....
Name of Work ..... From..... To.....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date 1	Full description, etc, of work 2	Dimensions				Contents 7	Reference to last Measurement 8
		Number 3	Length 4	Breadth 5	Depth 6		
4/1	Work order No:- EE/BTP/GCMP/E-PMT/01 (26619)/WO/ 50/2017-18 Dt 06.01.2018.						
5/1	Name of the Agency:- Sri G Umapathy, Tvr-57.						
6/1	Agreement No:- EE/BTP/GCMP/E-PMT/01/(26619)/WO 50/2017-18 Dt 06.01.2018						
7/1	Head of A/c No:- P-3160						
8/1	Date of Record:- ABSTRACT						

MEASUREMENT BOOK

Date	Full description, etc, of work		Dimensions				Contents	Reference to last Measurement
			Number	Length	Breadth	Depth		
1	2		3	4	5	6	7	8
			Abstract					
Sl No	Item of Works	Unit	Rates	previous bill		present bill		upto date bill
				Qty	Amt	Qty	Amt	Qty Amt
1)	Earth work Excavation	Cum	200.00	15.95 22	3190 44	963.38	192676	8558.60 5117 20
2)	Surface Excavation	"	285.00	—	—	345.00	98325	345.00 98325
3)	Removing Retaining	Sqm	84.00	3938.31	330818	—	—	3938.31 330818
4)	Providing Granite slab	"	694.00	—	—	—	—	— —
5)	Dismantling of exist	Cum	493.00	—	—	149.44	83507	149.44 83507
	PCC 1:3:6	Cum	5588	—	—	61.97	98735	61.97 98735
6)	providing & Construc	"	4637	—	—	35.36	196000	35.36 196000
7)	providing & Construct	"	5543	—	—	15.14	16971.00	15.14 16971
8)	Provide Ruled Point	Sqm	108.00	—	—			
9)								

Serial No. .....
Name of Work .....
Name of Contractor of nature o
Date of commencement of wor

Date	Full description, etc,
1	2
Sl No	Item of works
10)	providing PCC 1:2
11)	Supplying & trans
12)	providing Chain li
13)	providing & fix
14)	Clarifying Exist
15)	Excavation for
16)	providing fix
17)	providing pri

REMENT BOOK

Dimensions			Contents	Reference to last Measurement
er	Length 4	Breadth 5	Depth 6	7	8
	Abstract				
les	previous Bill		present Bill		upto date Bill
	Qty	Amt	Qty	Amt	Qty	Amt
00	15.952	3190.4	963.38	192676	2558.60	511724
00	—	—	345.00	69325	345.00	69325
.00	3938.31	330818	—	—	3938.31	330818
00	—	—	—	—	—	—
.00	—	—	—	—	—	—
38	—	—	149.44	83507	149.44	83507
7	—	—	61.97	28735	61.97	28735
3	—	—	35.36	196000	35.36	196000
00	—	—	15.14	16971.00	15.14	16971.00

M. A. R. 57 (Rule 116)
Measurement Book

No. B 424606

Serial No. .....

Name of Work ..... From..... To.....

Name of Contractor of nature of Agency .....

Date of commencement of work .....

Date	Full description, etc, of work		Dimensions				Contents	Reference to last Measurement	
			Number	Length	Breadth	Depth			
1	2		3	4	5	6	7	8	
			Abstract previous Bill			present Bill		upto date Bill	
	Item of work	Unit	Qty		Amt	Qty	Amt	Qty	Amt
	providing PCC 1:2:4	Cum	6026.00	—	—	8.61	51824	8.61	51824
	supplying & fixing	Mtr	907.00	—	—	477.20	451420	477.20	451420
	providing Chain link	Sqm	729.00	—	—	361.50	263533	361.50	263534
	providing & fixing	Mtr	358.00	—	—	482.00	172556	482.00	172556
	Earthwork Existing	Sqm	8.00	2572.30	20578	—	—	2572.30	20578
	Excavation for Road	Cum	162.00	1390.31	225230	477.82	45007	1668.13	270237
	providing laying	"	1847.00	1994.63	3684082	2555.9	472075	4250.22	4156156
	providing pri Coat	Sqm	32.00	8927.53	285680	1111.27	35561	10038.80	3212442.00

MEASUREMENT BOOK

Serial No. .....
Name of Work .....
Name of Contractor of nature of Agen
Date of commencement of work .....

Date	Full description, etc, of work		Dimensions				Contents	Reference to last Measurement	
			Number	Length	Breadth	Depth		Up to date	
				Qty	Amt	Qty	Amt	Qty	Amt
1	2		3	4	5	6	7	8	
S/No	Item of Works	Unit	Date	Progressive Q.11		Present Q.11		Up to date Q.11	
18/	Clearing the existing	Sqm	3.20	2664.61	693.91	1285.85	411.29	34537.48	1105.52
19/	providing applying facts	"	13.00	3012.14	397.95	1284.65	16700.5	43458.71	5646.96
20/	providing L.190	Cmm	8373	1225.14	1025.83	196.89	16,488.60	1422.06	1190.69
21/	C.L. partment-Concrete	"	6496	—	—	—	—	—	—
22/	vaccum dewatering	Sqm	100	—	—	64.46	6446	6446	6446
23/	providing precast	Nor	344	—	—	101.50	6699.00	101.50	6699
24/	painting two Coats	Sqm	66.00	—	—	58.00	1264.46	58.00	1264.46
25/	Construction of Medium	Cmm	918.00	—	—	990.00	92900	990.00	92900
26/	providing Cobble Stone	Sqm	1010.00	—	—	92.50	73125	92.50	73125
27/	providing M.S. Gate	"	3250	—	—				

Date	Full description, etc, of wor
1	2
S/No.	Item of Works
28/	providing thermoplas
29/	Geophysical Cal 14 Nos
30/	Sinking bore well
31/	Sinking of borewell
32/	Sinking of borewell
33/	Sinking of well
34/	Sinking of borewell
35/	Sinking of borewell

EMENT BOOK

Dimensions			Contents	Reference to last Measurement
Length 4	Breadth 5	Depth 6	7	8
			previous Q'ty Amt	present Q'ty Amt	up to date Q'ty Amt
2664.6	16939	1285285	411.29	34537.48	110502
3061.14	39795.82	1284657	167005	434578.71	5649140
1225.17	1023834.8	196.89	16,48,560	1422.06	1190694
—	—	—	—	—	—
—	—	—	—	—	—
—	—	644	421536	644	421536
—	—	101.50	6699.00	101.50	66993.00
—	—	58.00	12644	58.00	12644
—	—	490.00	492900	490.00	492900
—	—	22.50	73125	22.50	73125

M. A. R. 57 (Rule 116)
Measurement Book

No. B 424607

Serial No. .....
Name of Work ..... From..... To.....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement	
		Number	Length	Breadth	Depth			
1	2	Abstract 3	4	5	6	7	8	
	Item of works Unit	date	previous Q'ty Amt		present Q'ty Amt		up to date Q'ty	Amt
78	providing thermoplastic paint Sqm	566.00	301.88	170864	42.37	1,37181	544.25	3,08046
79	Geophysical investigation Each	1966.00	—	—	6.00	11796.00	6.00	11796.00
80	Sinking bore well — Rmt	320.00	—	—	300.00	96000	300.00	96000=00
81	Sinking of bore well "	418.00	—	—	300.00	125400	300.00	125400=00
82	Sinking of bore well "	465.00	—	—	300.00	139500	300.00	139500=00
83	Sinking of well Rmt	490.00	—	—	300.00	147000	300.00	147000=00
84	Sinking of bore well "	568.00	—	—	300.00	170400	300.00	170400=00
85	Sinking of bore well Rmt	1384	—	—	300.00	415200	300.00	415200=00

MEASUREMENT BOOK

Date	Full description, etc, of work		Dimensions				Contents	Reference to last Measurement	
			Number	Length	Breadth	Depth			
1	2		3	4	5	6	7	8	
Sl No	Item of work	Unit	Date	previous T/N		present T/N	up to date T/N		
				Qty	Amt	Qty	Amt	Qty	Amt
36	providing 250mm Ø	Rmt	787	100	84996	108	84996	108	84996
37	providing fixing	Rmt	205	—	—	6.00	1230.00	6.00	1230.00
38	supplying & delivering	No	63118	—	—	6.00	378708	6.00	378708
39	supply of EE Masks	Rmt	391	—	—	1500	586500	1500.00	586500
40	Heavy duty coffer	No	135	—	—	264	35640	264.00	35640
41	supplying drawing	Mtr	200.00	—	—	3060	612000	3060	612000
42	Erection of pump	No	3135	—	—	6.00	18810.00	6.00	18810
43	supplying fixing	Each	315	—	—	6.00	1890.00	6.00	1890
44	supply of 11/2 dr.	Mtr	1496	—	—	180	26280	180	26280
45	Labour Charges	"		—	—	180	1980	180	1980

Serial No. .....

Name of Work .....

Name of Contractor of nature of Agency .....

Date of commencement of work .....

Date	Full description, etc, of work	
1	2	
Sl No.	Item of work	Unit
46	Dig'ng of trench	Mtr
47	supplying fixing	"
48	supplying fixing	No
49	supplying fixing	No.
50	supplying fixing	No.
51	Approved Make	No
52	providing NRCP	No
53	supplying fixing	No

MENT BOOK

Dimensions			Contents	Reference to last Measurement	
Length	Breadth	Depth			
4	5	6	7	8	
previous			present G.W	upto date G.W	
Qty	Amt		Qty Amt	Qty	Amt
108	84996	108	84996	108	84996
—	—	6·00	1230·00	6·00	1230=00
—	—	6·00	378708	6·00	378708
—	—	1500	586500	1500·00	586500
—	—	264	35640	264·00	35640
—	—	3060	612000	3060	612000
—	—	6·00	18810·00	6·00	18810
—	—	6·00	1890·00	6·00	1890
—	—	180	26280	180	26280
—	—	180	1980	180	1980

M. A. R. 57 (Rule 116)
Measurement Book

No. B 424608

Serial No. .....

Name of Work ..... From..... To.....

Name of Contractor of nature of Agency .....

Date of commencement of work .....

Date	Full description, etc, of work		Dimensions				Contents	Reference to last Measurement	
			Number	Length	Breadth	Depth			
1	2		Abstract 3	4	5	6	7	8	
	Sl No.	Item of Work	Unit	Date	previous G.W	present G.W		upto date G.W	
					Qty Amt	Qty Amt		Qty	Amt
	46	Dig'ng of trench	M'tr	89·00	150 13350	150·00	13350	150	13350=00
	47	Supply & fixing	"	360	— —	24·00	8640	24·00	8640=00
	48	Supply & fixing	No	292	— —	6·00	1752	6·00	1752=00
	49	Supply & fixing	No.	2850	— —	6·00	17100=00	6·00	17100=00
	50	Supply & fixing	No.	188	— —	36·00	6768	36·00	6768=00
	51	Approved Make	No.	1687	— —	6·00	10122	6·00	10122=00
	52	providing WCP	No	242	— —	6·00	1452	6·00	1452=00
	53	Supply & fixing	No	84	— —	84	2016	84	2016=00

MEASUREMENT BOOK

Date	Full description, etc, of work		Dimensions				Contents		Reference to last Measurement	
			Number	Length	Breadth	Depth				
1	2		3	4	5	6	7		8	
Sl No.	Item of Work	unit	Total	Deductions Qty	Total	Qty	Present Cumulative Total		upto date Cumulative Qty	Total
54	Supply Shunt Capacity	No	365.00	—	—	6.00	2190.00		6.00	2190.00
55	Supply & fixing	No	1616	—	—	6.00	9696.00		6.00	9696
56	Fabric Earthing	No	0.33	—	—	131400	43362		131400	43362
57	Supply & delivery	No.	11495	—	—	6.00	68970		6.00	68970
58	Earth Excavation	Cum	196.00	—	—	169	31752		162.00	31752
59	providing & installing	Nos	164	—	—	360	59040		360	59040
60	Refilling the basement	Cum	63.00	—	—	169	10296		162	10296
61	providing fixing	Each	2315	—	—	12.00	27780		12.00	27780
62	Earthwork Excavation	Cum	913.00	—	—	913.12	45396		913.12	45396
63	Extra for additional	Cum	230	1	—	27.00	6210		27.00	6210
64	providing CC 1:3:6	"	5695	—	—	8.549	48350		8.549	48350

Serial No. .....
Name of Work .....
Name of Contractor of nature of
Date of commencement of work

Date	Full description, etc, o
1	2
Sl No	Item of Work
65	providing &
66	providing Con
67	providing Con
68	Filling Ear
69	providing Con
70	providing
71	providing

NT BOOK

ensions			Contents	Reference to last Measurement	
	Breadth 5	Depth 6	7	8	
				Up to date Qty	Amt
	—	6.00	9190.00	6.00	9190-00
	—	6.00	9696.00	6.00	9696
	—	131400	43368	131400	43368
	—	6.00	68970	6.00	68970
	—	169	31752	162.00	31752
	—	360	59040	360	59040
	—	169	10206	162	10206
	—	12.00	27780	12.00	27780
	—	213.12	45396	213.12	45396
	—	27.00	6910	27.00	6910
	—	8.49	48350	8.49	48350

M. A. R. 57 (Rule 116)
Measurement Book

No. B 424610

Serial No. .....
Name of Work ..... From..... To.....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date	Full description, etc, of work	Unit	Dimensions				Contents	Reference to last Measurement	
			Number	Length	Breadth	Depth			
1	2		3	4	5	6	7	8	
SL No	Item of work		Rate	Previous Qty	Previous Amt	Present Qty	Up to date Qty Amt	Up to date Qty	Amt
65	providing laying	Cum	5492.00	—	—	40.39	221892	40.39	221892
66	providing Concrete	"	4724.00	—	—	33.48	158159	33.48	158159-00
67	providing Coursing	"	564B	—	—	15.04	84945	15.04	84945
68	Filling earth	Cum	143.00	—	—	237.58	33974	237.58	33974
69	providing Coursing	Sqm	1056.00	—	—	603.98	637803	603.98	637,803
70	providing laying	Cum	6783.00	—	—	77.10	522969	77.10	522969
71	providing laying	"	6950	—	—	31.16	216562	31.16	216,562

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement	
		Number	Length	Breadth	Depth			
1	2	3	4	5	6	7	8	
Sl No.	Item of Work	Unit	Rate	previous Bill Qty	previous Bill Amt	Present Bill Qty Amt	upto date Bill Qty	Amt
72	providing M20 CC	Cum	514.00	—	—	42.38 21783	42.38	21783
73	providing TMT Steel	MT	78460	—	—	12.85 1008211	12.85	1008211
74	providing Centering	Sqm	960.00	—	—	57.84 13478	57.84	13478
75	providing Centering	"	330.00	—	—	400.54 132178	400.54	132178
76	" " "	"	412.00	—	—	189.36 53996	189.36	53996
77	providing Centering	Sqm	353	—	—	141.84 50423.00	141.84	50423
78	" " "	Sqm	988.00	—	—	120.69 34759	120.69	34759
79	providing Centering	Sqm	305	—	—	46.44 14164	46.44	14164
80	providing coumn bars	Sqm	217	—	—	241.84 52479	241.84	52479

Serial No. .....
Name of Work .....
Name of Contractor of nature o
Date of commencement of wor

Date	Full description, etc,
1	2
Sl No.	Item of works
81	providing 20 m
82	providing 20 mm
83	providing 12 m
84	providing White
85	providing White
86	providing C
87	providing 18 mm

MENT BOOK

Dimensions			Contents	Reference to last Measurement
Length 4	Breadth 5	Depth 6	7	8
previous Bill Qty	Amt	Present Bill Qty	Amt	upto date Bill Qty	Amt
—	—	42.38	91783	42.38	91783
—	—	12.85	100811	12.85	100811
—	—	57.84	13478	57.84	13478
—	—	400.52	132178	400.52	132178
—	—	129.36	53896	129.36	53896
—	—	142.84	50423.00	142.84	50423
—	—	120.69	34759	120.69	34759
—	—	46.44	14164	46.44	14164
—	—	241.84	52479	241.84	52479

M. A. R. 57 (Rule 116)
Measurement Book

No. B 424611

Serial No. .....

Name of Work ..... From..... To.....

Name of Contractor of nature of Agency .....

Date of commencement of work .....

Date 1	Full description, etc, of work 2		Number 3	Dimensions: Length 4	Breadth 5	Depth 6	Contents 7	Reference to last Measurement 8
	Sl No.	Item of work	Unit	Rate	previous Bill Qty	Amt	Present Bill Qty	Amt	upto date Bill Qty	Amt
	81	providing 20mm thick	Sqm	263.00	—	—	264.72	69621	264.72	69621
	82	providing 20mm thick	Sqm	235.00	—	—	280.40	65894	280.40	65894
	83	providing 12mm	Sqm	186.00	—	—	225.90	42017	225.90	42017
	84	providing white	Sqm	5.00	—	—	225.90	1129.50	225.90	1129.50
	85	providing White wash	Sqm	5.00	—	—	126.22	631.00	126.22	631.00
	86	providing lime	"	29.00	—	—	380.34	11029	380.34	11029.00
	87	providing 18mm thick	Sqm	222.00	—	—	345.36	76669	345.36	76669.00

MEASUREMENT BOOK

Date	Full description, etc, of work		Dimensions				Contents	Reference to last Measurement	
			Number	Length	Breadth	Depth			
1	2		3	4	5	6	7	8	
S.No.	Item of Work	Unit	Date	Previous Bill		Present Bill		up to date Bill	
				Qty	Amt	Qty	Amt	Qty	Amt
88	providing & applying	Sqm	99.00	—	—	645.06	50360	645.06	50360
89	providing finishing	Sqm	95.00	—	—	625.75	59446	625.75	59446
90	Applying 2 Coats of	"	102.00	—	—	985.90	83041	985.90	83041
91	Applying two Coats of	Sqm	105	—	—	196.22	13953	196.22	13953
92	providing Vitrified	Sqm	125	—	—	—	—	—	—
93	providing skirting	Sqm	167	—	—	—	—	—	—
94	providing & fixing	Each	1160	—	—	—	—	—	—
95	providing & fixing	Sqm	5729	—	—	—	—	—	—
96	providing & fixing	Kgs	88.00	—	—	—	—	—	—

Serial No. .....
Name of Work .....
Name of Contractor of nature of Age
Date of commencement of work .....

Date	Full description, etc, of wo								
1	2								
S.No.	Item of Work								
97	providing & fixing								
98	Applying Primer Coat								
99	providing & applying								
100	providing Applying								
101	providing & fixing								
102	providing & fixing								
103	providing & fixing								
104	providing & fixing								

MENT BOOK

Dimensions			Contents	Reference to last Measurement	
ength 4	Breadth 5	Depth 6	7	8	
Previous Bill		Present Bill		up to date Bill	
Qty	Amt	Qty	Amt	Qty	Amt
—	—	645.06	50360	645.06	50360
—	—	625.75	59446	625.75	59446
—	—	985.90	23041	985.90	23041
—	—	196.22	13253	196.22	13253
—	—	—	—	—	—
—	—	—	—	—	—
—	—	—	—	—	—
—	—	—	—	—	—
—	—	—	—	—	—
—	—	—	—	—	—

M. A. R. 57 (Rule 116)
Measurement Book

No. B 424612

Serial No. .....

Name of Work ..... From..... To.....

Name of Contractor of nature of Agency .....

Date of commencement of work .....

Date 1	Full description, etc, of work 2		Dimensions: Number 3	Length 4	Breadth 5	Depth 6	Contents 7	Reference to last Measurement 8	
			Abstract						
E.N.O.	Item of Works	Unit	Rate	Previous Bill Qty	Previous Bill Amt	Present Bill Qty	Present Bill Amt	up to date Bill Qty	up to date Bill Amt
97	providing fixing	Each	4308	—	—	—	—	—	—
98	Applying Primecoat	Each	35.00	—	—	—	—	—	—
99	providing applying	Each	95.00	—	—	—	—	—	—
100	providing Applying	Each	93.00	—	—	210.30	19560	210.30	19560=00
101	providing fixing	Each	1342	—	—	246.57	330894	246.57	330894
102	providing Laying	Each	1223	—	—	27.00	33021	27.00	33021=00
103	providing fixing	Each	3983	—	—	6.46	25810	6.46	25810=00
104	providing fixing	"	3230	—	—	45.00	145350	45.00	145350

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
Sl No.	Item of works	Unit	Rate	previous Qty	Amt	Present bill Qty Amt	upto date bill Qty Amt
105	providing earthing	No	538175	—	—	6.00 3229.050	6.00 3229.050
106	Supplying Wiring	point	254	—	—	12.00 3048	12.00 3048
107	Supplying Wiring	"	380	—	—	12.00 4560	12.00 4560
108	Supplying 5 lamp	each	71.00	—	—	72.00 5112	72.00 5112
109	" 5 lamp Fountain	"	121.00	—	—	36.00 4356	36.00 4356
110	Supplying 5 lamp	"	30.00	—	—	36.00 3960	36.00 3960
111	Supplying 4mm thick sqm		0.25	—	—	39999.96 10.000	39999.96 10.000
112	Extra for Groove light		22.00	—	—	60.00 1320	60.00 1320
113	Supply 5 ceiling gauge	"	58.00	—	—	60.00 3480	60.00 3480

Serial No. .....
Name of Work .....
Name of Contractor of nature of Agency ...
Date of commencement of work .....

Date	Full description, etc, of work	
1	2	
Sl No.	Item of works	Unit
114	Supply & fixing	each
115	Supply batten lamp	"
116	Wiring for lighting	M
117	Supply & fixing	Each
		M
118	" "	Each
119	Led Street light	Each
120	Supply & fixing	

MENT BOOK

Dimensions			Contents	Reference to last Measurement
Length	Breadth	Depth		
5		6	7	8
previous		Present Bill		upto date Bill
Qty	Amt	Qty	Amt	Qty	Amt
—	—	6·00	3299·50	6·00	3299·50
—	—	12·00	3048	12·00	3048
—	—	12·00	4560	12·00	4560
—	—	72·00	5112	72·00	5112
—	—	36·00	4356	36·00	4356
—	—	36·00	3960	36·00	3960
—	—	39999·96	10000	39999·96	10000
—	—	60·00	1320	60·00	1320
—	—	60·00	3480	60·00	3480

M. A. R. 57 (Rule 116)
Measurement Book

No. B 424613

Serial No. .....

Name of Work ..... From..... To.....

Name of Contractor of nature of Agency .....

Date of commencement of work .....

Date	Full description, etc, of work		Dimensions				Contents	Reference to last Measurement	
			Number	Length	Breadth	Depth			
1	2		3	4	5	6	7	8	
S.No.	Item of Work	Unit	date previous Bill			Present Bill		upto date Bill	
			Qty		Amt	Qty	Amt	Qty	Amt
1164	supply & fixing	each	91·00	—	—	12·00	1092	12·00	1092·00
1154	supply hatti tope	"	617	—	—	96·00	14808	96·00	14808
1161	wiring for lighting	M+N	19·00	—	—	30·00	570·00	30·00	570·00
1174	supply & fixing	Each	780	—	—	96·00	18720	96·00	18720
1174	supply & fixing	Each	850	—	—	6·00	1700	6·00	1700
18	"	No	9850	—	—	—	—	108·00	112696
1134	Led Steel light	each	19562	108·00	112696				
1201	supply & fixing	"	933	171·00	159543	—	—	171·00	159543

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
							upto & incl //
SL No	Item of work	Unit	Abstract Qty	Amt	Present bill Qty	Amt	Qty
			previous bill Qty	Amt			
19/6	Wiring for light fixing	each	8.00	800	4800	—	—
1888	Supplying of 1.1/2"	Per/m	173.m	160	27680	—	—
193	labour charges	Per/m	36.00	160	5760	—	—
1246	Trans. sitter based	each	53817	95.00	1345425	—	—
1245	Supplying tinned	each	21.00	66.00	1386	—	—
				T.Rs =	94,19,984/-	Rs = 16499/-	T.Rs 359,18

A.E. 2018

Serial No. .....
Name of Work .....
Name of Contractor of nature
Date of commencement of wo

Date	Full description, et
1	2
	1/c Certificate
	11/c Departm

EMENT BOOK

Dimensions			Contents	Reference to last Measurement
Length 4	Breadth 5	Depth 6	7	8
Act				
previous		present G.I.P.		upto date G.I.P.
Qty	Amt	Qty	Amt	Qty	Amt
600	4800	—	—	800	4800
160	27680	—	—	160.00	27680
160	5760	—	—	160.00	5760
95.00	13425	—	—	95.00	13425
66.00	1386	—	—	66.00	1386
T.A. = 1,94,19,984/-			T.A. = 16,49,164/-	T.A. = 3,59,184/-

AE-B. Bhumaiah

M. A. R. 57 (Rule 116)
Measurement Book

No. B 424614

Serial No. .....

Name of Work ..... From..... To.....

Name of Contractor of nature of Agency .....

Date of commencement of work .....

Date 1	Full description, etc, of work 2	Dimensions				Contents 7	Reference to last Measurement 8
		Number 3	Length 4	Breadth 5	Depth 6		
		CERTIFICATE					
	I/c Certified that the above Works done Satisfactory.						
	II/c Departmental Materials Issued. N.I.L.						
	Rec'd II				AE-4		Mohd
	B. Bhumaiah AE-II 14.6.2018						
	B. B.						

B. B. VINESH (CONTRACTOR)

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	ಬಿಲ್ಲು ಮೊಬಲಗು ರೂ 16499164-00 ಗಣ : ಮೈನಸ್ : ಇದರಲ್ಲಿ ರೂ 725963-00 ಸಂಚಿತದಾರರಿಗೆ ಮಾಡಿಕೊಂಡು ಉಳಿದ ಮೊಬಲಗು 15773201-00 Rs: One crore fifty seven lakhs seventy three thousand two hundred ಬೆಕ್ ಮುಖಾಂತರ ನೀಡಲಾಗಿದೆ one only. Krishnaprasad. K Mahanteshaiah ಲೆಕ್ಕಾಧಿಕ್ಷಕರು ವ್ಯವಸ್ಥಾಪಕರುಗಳ ಪರವಾಗಿ ಬೃ. ಬೆ. ಮು. ಪಾ				To tal Rs: 35918448-00 Less Past Rs: 19419284-00 Net Rs: 16499164-00 IT - 329983-00 CM - 164992-00 CBF - 16499-00 LR - 214489-00 Adju 725963-00 Cheque: 15773201-00	

Serial No. .....
Name of Work .....
Name of Contractor of nature of Age
Date of commencement of work .....

Date	Full description, etc, of wor
1	2